

## ABSTRACT OF THE DISCLOSURE

A partitioning device for sealingly closing an opening in a working surface is provided. The partitioning device generally includes a panel having a sealing side including a perimeter portion. An adhesive trim is disposed about the perimeter portion on the sealing side. A package trim is removably attached to the adhesive trim, such that when the package trim is removed to expose the adhesive trim the partitioning device can be sealingly adhered to a wall surface surrounding a wall opening.